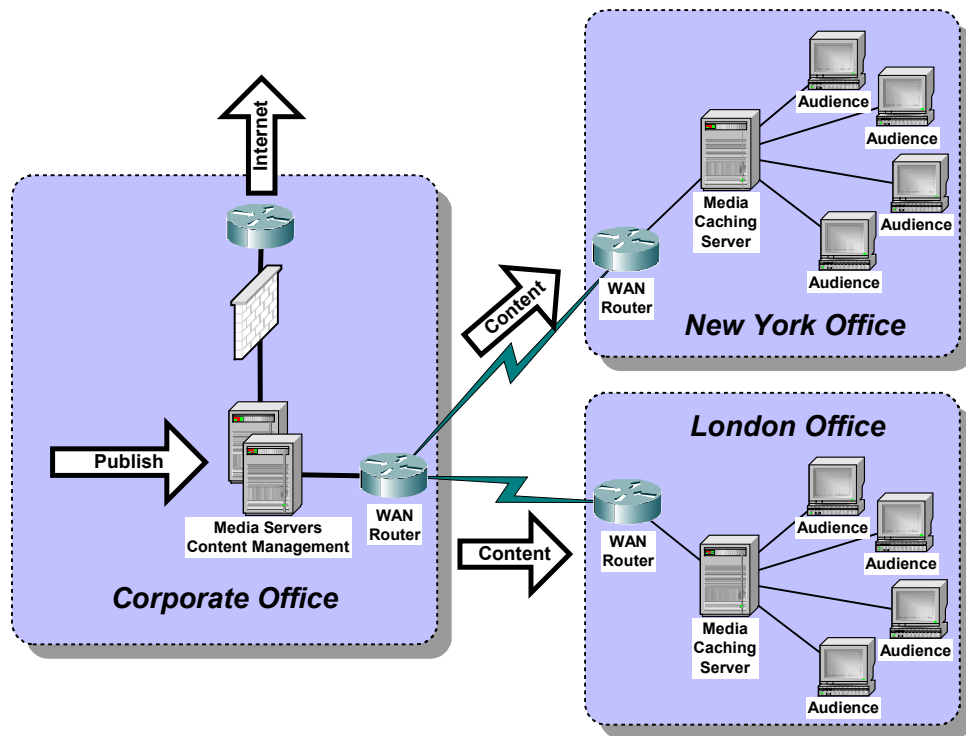


Streaming Media Infrastructure Solutions

www.correlative.com

Solution Flyer

Correlative's Streaming Media Infrastructure Solutions offer a universal platform that efficiently publish and present streaming content from virtually any source. Regardless if you are creating content with our Producer Packages, broadcasting live or serving third-party content, these solutions are reliable, cost-effective and well integrated with your network.



We work with your IT department to:

- **Deploy and manage media server technology** that best integrates with your network.
- **Determine and deploy the best content management strategy** for publishing and securing the streaming content to your networked audience.
- **Develop the strategies required to optimize streaming traffic** on your LAN, WAN and Internet infrastructure.
- **Implement the best strategies to manage the playback components** in your network environment.

CORRELATIVE

Empowering your business with a universal platform to:

Publish

Present

streaming media events for:

Webcasts

Distance Learning

Trade Show and Marketing Presentations

Customer and Partner Communications

HR Seminars and Policies

Press Releases

Earnings Calls

Company Newscasts

Helix Open Infrastructure

Best suited for cost-sensitive publishing to Internet-based or single-site audiences:

- ✓ Helix open-source media server technology.
- ✓ Supports Real Media format only.
- ✓ Does not offer LAN/WAN traffic optimization.
- ✓ Optionally, provides open-source content management capabilities.

Windows Enterprise Infrastructure

Provides an enterprise-class, Windows-based streaming platform:

- ✓ Windows 2003 Server technology.
- ✓ Supports Windows Media format only.
- ✓ Optionally, offers LAN/WAN traffic optimization.

- ✓ Optionally, integrates with your existing content management system or implements new content management for your network.

Helix Enterprise Infrastructure

Provides an enterprise-class, universal streaming platform:

- ✓ Open technology deployed either on Windows, Linux, Unix or FreeBSD.
- ✓ Supports all major streaming formats.
- ✓ Fully supports LAN/WAN traffic optimization and advanced capabilities.
- ✓ Optionally, integrates with your existing content management system or implements new content management for your network.

Streaming Media Infrastructure Comparison			
	Helix Open	Windows Enterprise	Helix Enterprise
Target Usage	Internet-based and small network content delivery	Enterprise-wide and Internet-based content delivery	Enterprise-wide and Internet-based content delivery
Base Technology Used	Helix Open Source	Windows Media	Real Helix Universal
Windows Media Support	No	Yes	Yes
Real Media Support	Yes	No	Yes
QuickTime Support	No	No	Yes
MPEG-4 Support	No	No	Yes
Supported Server Platforms	Linux	Windows 2003 (Enterprise or Datacenter required for advanced features)	Windows 200x, Linux, Solaris, AIX, HP UX, FreeBSD
Supported Clients and Audiences			
Internet	Yes	Yes	Yes
Small Networks	Yes	Yes	Yes
Medium/Large Networks	No	Yes	Yes
Windows Media Player	No	Yes	Yes
RealPlayer	Yes	No	Yes
QuickTime Player	No	No	Yes
Windows	Yes	Yes	Yes
Mac	Yes	Yes	Yes
Linux and Unix	Yes	No	Yes
Advanced Networking			
Live Broadcasting	Yes	Yes	Yes
Live Broadcast Archiving	No	Yes	Yes
Proxy and WAN Optimization	No	Yes	Yes
Multicasting	No	Yes	Yes
End to End Redundancy	No	No	Yes
Intelligent On-demand Content Distribution	No	No	Yes

Want to Learn More?

For more information, pricing and details, contact your Correlative sales representative or visit:

www.correlative.com/multimedia

CORRELATIVE

Philadelphia
Executive Center of Greentree
1 Eves Drive, Suite 111
Marlton, NJ 08053-3125

+1 856.810.0411

Tampa Bay - Singapore

Internet
www.correlative.com (web)
info@correlative.com (e-mail)